

## Technical Specifications

	RAM capacity recommended for the accompanying softwares for data analysis
	13. Software(s) for spectrophotometric and Fluorometric data analysis
	14. 1-unit AVR
<ul style="list-style-type: none"> <li>Equipment inclusions for Microvolume Spectrophotometer with Fluorometer as follows:</li> </ul>	<ol style="list-style-type: none"> <li>1. Delivery within 90 days</li> </ol>
	2. 2-years warranty on all parts and services
	3. Annual preventive maintenance for the duration of warranty period
	4. Shipping, all installation materials, and installation proper by installation engineer
	5. 2 Training sessions by field applications specialist, 1 session (basics) within 2 weeks after installation of equipment and 1 session (advance) 2-3 months after the first training. Training should include equipment operation, maintenance, troubleshooting and use of softwares for data analysis. Training should be good for 10-15 pax.
	6. Training certificates
	7. Equipment manual and calibration certificates
<b>Lot2 (Centrifuges and Cold Storage Systems)</b> <b>Qty: 1</b> <b>ABC: PHP 8,840,000.00</b> <b>Delivery Terms: 60-90 days</b>	
I. Standard microcentrifuge (1 unit)	<b>A. Specifications</b>
	1. Benchtop
	2. Temperature range: Ambient
	3. Maximum sample capacity: 24 X 1.5/2.0 ml
	4. Maximum speed between 14,000 - 16,000 rpm
	5. Runs up to 90-100min or better
	6. With 24-tube rotor with lid
	7. Digital Display
	8. Electrical requirement: 200-240V 50-60 Hz
	9. Power consumption: <350 Watts
	<b>B. Inclusions</b>
	10. 1-unit 600 VA UPS with AVR
	11. 20 units microcentrifuge racks (1.5-2 ml)
	12. 20 units PCR tube racks (0.2 ml), 5/pack
	13. Shipping, installation by field technical specialist, and all materials needed